





Arizona Valley Cobblestone #102



Colorado Mountain Cobblestone #103



Austin Limestone #201



Texas Cream Limestone #202



Austin White Limestone #203



Aspen Ledgestone #501



Sedona Blend Ledgestone #507



Caramel Ledgestone #503



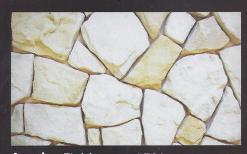
Austin Profit Ledgestone #601



Arizona Profit Ledgestone #602



White Oak Profit Ledgestone #603



Austin Fieldstone #701



Canyon Fieldstone #702



Sand Valley Fieldstone #703



Austin Stackstone #401



Earth Gray Stackstone #402



Santa Fe Stackstone #403





Southern Cream Cobblestone #104 **Chardonnay Valley** Cobblestone #105



Aspen Hill Country Ledgestone #801



Buckskin Blend Limestone #204



Tuscan Valley Limestone #205



Texas Lueder Limestone #206



Chardonnay Ledgestone #504



Oklahoma Gray Ledgestone #505



Sunset Canyon Ledgestone #506



Earth Gray Profit Ledgestone #604



Chardonnay Profit Ledgestone #605



Virginia Profit Ledgestone #606



Chardonnay Fieldstone #704



Gray Blend Fieldstone #705



Deer Valley Fieldstone #706



Chardonnay Stackstone #404



Bucks Country Stackstone #405



Idaho West Stackstone #406



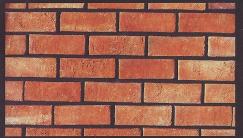
Chardonnay Milano Country Ledgestone #802



Rustic Canyon Country Ledgestone #803



Pennsylvania Country Ledgestone #804



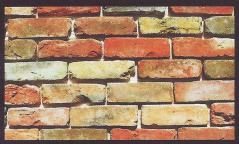
Dusty Rose Thin Brick #901



Dark Buff Thin Brick #902



Chardonnay Thin Brick #903



Chicago Used Brick #905



Cider Bayou Used Brick #906



Old Antique Red Used Brick #907



Aspen River Rock #301



Canyon River Rock #302



Caramel River Rock #303



Austin Lake Castlerock #805



Tuscany Blend Castlerock #806



Smoky Mountain Castlerock #807



Wister Oklahoma Stackstone #407

Why Choose Aspenstone?

- High Quality
- Engineered to meet or excel all specifications for a consistent appearance, base colors run throughout our stones
- Immediate Availability
- Less expensive & Easy Installation
- Wide Variety of Style & Colors

HEARTH STONE WATERTABLES/SILLS



AUSTIN #1101 A 20x20x13/4



TAN #1101 T 20x20x13/4



BUFF #1101 B 20x20x1^{3/4}



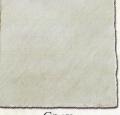
CHOCOLATE #1102C



LIGHT GREEN #1102GR



CHOCOLATE #1101 C 20x20x13/4

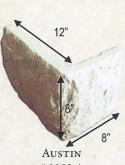


GRAY #1101 G $20x20x1^{3/4}$

OIN



LIGHT GREEN #1101 GR $20x20x1^{3/4}$



1103 A



TAN #1103 T



BUFF



GRAY #1103 G



LIGHT GREEN #1103 GR



ASPEN HILL COUNTRY MIX # 91

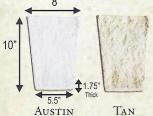


Chardonnay Country Mix # 92



CANYON COUNTRY MIX #93

KEYSTONE



#1104 A

CHOCOLATE

#1103 C

TAN #1104 T



BUFF #1104B



CHOCOLATE #1104 C

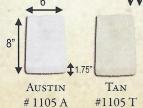


GRAY #1104 G



LIGHT GREEN #1104 GR

VINDOW TRIM



#1105 T



#1105 B

BUFF



#1105 C

GRAY

#1105 G

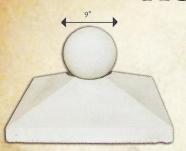


LIGHT GREEN #1105 GR

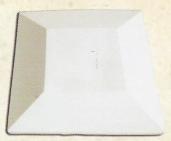
DISTRIBUTED BY:



ACCESORIES AND MORE...



26.5" x 26.5" x 3.5" Smooth Finish CSP #1001



26.5" x 26.5" x 3.5" SMOOTH FINISH CSP #1002



24" x 24" x 3" Stone Finish CSP #1003



19" x 19" x 3^{1/2"} Stone Finish Peaked CSP #1004



24" x 24" x 3.5" Stone Finish Peaked CSP #1010



18" x 18" x 3.5" Stone Finish Peaked CSP #1005



15" x 15" x 3^{1/2"} Stone Finished Peaked CSP #1006



12" x 20" x 2^{1/2"}
Stone Finish
CSP #1007



13" x 20" x 2.5" Stone Finish CSP #1008



10" x 20" x 2.5" Stone Finish CSP #1009



6" x 8" x 1.5 1/2" Decorative Water Hydrant Block #81



6" x 8" x 1.5 ^{1/2}"
BASIC WATER
HYDRANT BLOCK
#82

Installation Instructions

Step 1: Prepare the Surface

A. Apply exterior surfaces with a moisture barrier starting from the bottom upward, and put on a 3.4 diamond wire lath for the surfaces' interior and exterior

B. The lath should be hung horizontally. The lath should be lapped over 2" on the vertical and 6" on the horizontal seams. Then, wrap the lath around the corners.

Step 2: Mixing the Cement

A. Scratch coat: 1 part Portland Cement. 2.5 parts sand.

B. Mortar: 1 part Portland, 2 parts sand.

C. Grout: 1 part Mason's cement to 2 parts sand.

Dry mix sand and cement together in a wheelbarrow or mud box. Continue mixing and add water slowly until you get a more pasty substance

Step 3: Scratch Coat

A. After the cement mix, use a masonry towel to apply an even layer over the entire wire lath, including the holes. Use a brush to roughen the scratch coat a little. Allow 24 hours for drying.

Step 4: Apply Stone

A. Put in the corners first and begin from the top working down. Apply 1/2 inch mortar layer to the stone's back side, place it against the wall, and shake gently into place.

B. Cut stone with power saw.

A. Cut a half inch hole in the grout bag's tip. Fill the bag with cement half full and twist it's top. Squeeze some back into bucket to rid air pockets.

B. Squeeze grout in the stone, then let it dry. Make sure it is firm, but not very hard. Take and use a stick to wipe around the stone. Lastly, remove sand with a brush.





5" x 7" x 1^{1/2}" Electrical Block #83



11.25" x 7.5" x 1.75" 4.25" x 4.25" Opening Octagonal Light Fixture

#84